

A PHI Company

PART 1

DELAWARE LEVEL 1 INTERCONNECTION APPLICATION & AGREEMENT

With Terms and Conditions for Interconnection (Lab Certified Inverter-Based Small Generator Facilities Less than or Equal to 10 kW)

(Application & Conditional Agreement - to be completed prior to installation)

INTERCONNEC	TON CUSTOMER	CONTACT	INFORMATION
Customer Nome	Enrique Tableon	T. L	1

Customer Name: Enrique Tablson	Tabalon		
Mailing Address: 93 Garden Cres	<u> </u>		_
City: Dover		Zip Code: 19901	
Contact Person (If other than above): _			
Mailing Address (If other than above): _			
Telephone (Daytime): <u>302-257-</u>	ውጽ <u>ሣ</u> ባ (Evening):		
Telephone (Daytime): <u>302 - 257 -</u> Facsimile Number:	E-Mail Address (Required	1): EnriqueTabeline.	1ahoc-com
Alternate Contact Information Name:			•
Mailing Address:			
City:			
Telephone (Daytime):			
Facsimile Number:	E-Mail Address:		
FACILITY INFORMATION			
Facility Address: 93 Garden Crest	:		
City: <u>Dover</u>	State: DE	Zip Code: 19901	
OPL Account # of Facility Site:	5500 93232	- 41	
Energy Source: Photovoltaics	Prime Mover: Pho	tovoltaics	
Type of Application: Initial [Addition/Upgrade	1 1	
OC Nameplate Rating: 8.25 (kW Design Capacity: 9.25 (kW)	/)(kVA), AC Invert	er Rating 8.0 (kW), AC Syste	m

¹ Initial if first time generator request. Addition/Upgrade if this is an add-on to a previously approved system.

Generator (or PV Panel) Manufacturer, Mo (A copy of Generator Nameplate and Manufacturer's S		Submitted)		
Inverter Manufacturer: SMA	nufacturer: SMA Model # & Rating: 4000TLUS22			
Number of Inverters: 2				
Ampere Rating: 30 Amps _{AC} , Number	r of Phases: 🔳 1 🔲 3,	Voltage Rating: 240		
VAC	OG F	_ 60		
Nominal DC Voltage: 330 Vpc,				
DPL Accessible Disconnect or Lock Box:				
One-line Diagram Attached (Required):				
Do you plan to export power? ² Yes [d Maximum: 5 kW _{AC}		
Estimated Gross Annual Energy Production Is the inverter IEEE/UL1741 lab certified? Visiting and label information from the appropriate listing Application.)	Yes No (If yes, attach	manufacturer's cut sheet showing If no, facility is not eligible for Level 1		
Estimated Commissioning Date: 07/15/20	15			
EQUIPMENT INSTALLATION CONTRAC	TOR Check if owner-in	stalled [
Name: Liberty Services				
Mailing Address: 5700 Kirkwood Highway	<u> </u>			
City: Wilmington	State: DE	Zip Code: <u>19808</u>		
Telephone (Daytime): 3026602187				
Facsimile Number: E-Mail	Address (Required): solar@	⊉goliberty.co		
ELECTRICAL CONTRACTOR				
Name:				
Mailing Address:				
City:	State:	Zip Code:		
Telephone (Daytime):	(Evening):			
Facsimile Number:	E-Mail Address:			
License number: 1032				
Active License? Yes No 🗌				
Is small generator facility eligible for Net M	etering? Yes 🔳 No 🗌			

² Yes, If your expected maximum output of the inverter (kW AC) is greater than the lowest load you anticipate at your facility during maximum PV output (kW). The difference would be the amount you may export.

INSURANCE DISCLOSURE

The attached terms and conditions contain provisions related to liability and indemnification, and should be carefully considered by the interconnection customer. The interconnection customer is not required to obtain general liability insurance coverage as a precondition for interconnection approval; however, the interconnection customer is advised to consider obtaining appropriate insurance coverage to cover the interconnection customer's potential liability under this agreement.

CUSTOMER SIGNATURE

I hereby certify that: 1) I have read and understand the terms and conditions which are attached hereto by reference and are a part of this Agreement; 2) I hereby agree to comply with the attached terms and conditions; and 3) to the best of my knowledge, all of the information provided in this application request form is complete and true. I consent to permit the PSC and interconnecting utility to exchange information regarding the generating system to which this application applies.

Interconnection Customer Signature: Date: 300 3, 2017
Printed Name: ENCIQUE TABALON Title: OWNER
Conditional Agreement to Interconnect Small Generator Facility (for EDC use only)
Receipt of the application fee is acknowledged and, by its signature below, the EDC has determined the interconnection request is complete. Interconnection of the small generator facility is conditionally approved contingent upon the attached terms and conditions of this Agreement the return of the attached Certificate of Completion duly executed, verification of electrical inspection and successful witness test or EDC waiver thereof.
EDC Signature: Date:
Printed Name:Title:



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PART 2

DELAWARE INTERCONNECTION APPLICATION & AGREEMENT

With Terms and Conditions for Interconnection (Lab Certified Inverter-Based Small Generator Facilities Less than or Equal to 10 kW)

(Final Agreement – must be completed after installation and prior to interconnection)

Certificate of Completion

INTERCONNECTION CUSTOMER CONT	ACT INFORMAT	ION
Name: Enrique Tabalon		
Mailing Address: 93 Garden Crest		
	e: DE	Zip Code: 19901
Telephone (Daytime): 302-257-0849		
Facsimile Number:	E-Mail Address: EnriqueTabalon@yahoo.com	
FACILITY INFORMATION		
Facility Address: 93 Garden Crest		
City: Dover S	tate: DE	Zip Code: <u>19901</u>
DPL Account # of Facility Site: 5500 932 Energy Source: Photovoltaics DC Nameplate Rating: 8.25 (kW) Design Capacity: 9.25 (kW) Inverter Manufacturer: SMA	ime Mover: Photo (kVA), AC Inverte)	pvoltaics Rating 8.0 (kW), AC System
Number of Inverters: 2	IVIOGET 9	r & rearrig.
EQUIPMENT INSTALLATION CONTRACTION CONTRAC	CTOR Check if	owner-installed 🗌
Mailing Address: 5700 Kirkwood High	way Suite 106	···
		Zip Code: 19808
Telephone (Daytime): 3026602187	_ (Evening):	
Facsimile Number:	E-Mail Address:	solar@goliberty.co

FINAL ELECTRIC INSPECTION AND INTERCONNECTION CUSTOMER SIGNATURE

The Small Generator Facility is complete and has been approved by the local electric inspector
having jurisdiction. A signed copy of the electric inspector's form indicating final approval is
attached. The Interconnection Customer acknowledges that it shall not operate the Small
Generator Facility until receipt of the final acceptance and approval by the EDC as provided
below.
07/22/2015
Signed:
(Signature of interconnection customer)
Printed Name: Enrique Tabalon
Type of Application: New/Initial Growth/Increase System Capacity 8.25 KW (DC)
Check if copy of signed electric inspection form is attached
ACCEPTANCE AND FINAL APPROVAL FOR INTERCONNECTION (for EDC use only)
(ior 220 doc omy)
The interconnection agreement is approved and the Small Generator Facility is approved for
interconnected operation upon the signing and return of this Certificate of Completion by EDC:
Electric Distribution Company waives Witness Test? (Initial) Yes (Initial) No (Initial)
If not waived, date of successful Witness Test: Passed: (Initial) ()
EDC Signature: Diana Jalhasty Date: 9/3/15
and the second of the second o
Printed Name: Diana C. Seffagelis Title: Keyfthairs head

EAGLE INSPECTION AGENCY, LLC

57 MATTHEWS ROAD, NEWARK, DE 19713-2555 DIRECT PHONE: 302-379-3635 OFFICE & FAX: 302-368-1312

CERTIFICATE OF APPROVAL FOR FIRE/SAFETY INSPECTION

THIS CERTIFICATE OF APPROVAL IS FOR ELECTRICAL INSPECTION OF THE BELOW LISTED PERSONS OR BUSINESS DESIRING APPROVAL FOR THE BUILDING OR PREMISES DESCRIBED.

Jerry D. Taylor, Master License #T1-0001032, expires 06/30/16 and Liberty Services Company

FOR

Tabalon, 93 Garden Crest, Dover, DE 19901

THIS CERTIFICATE OF APPROVAL FOR ELECTRICAL INSTALLATIONS CONSTITUTES APPROVAL OF WIRES AND EQUIPMENT INSPECTED TO DATE. IF ANY ALTERATIONS ARE MADE TO THE EXISTING SYSTEM, A NEW APPLICATION FOR INSPECTION SHALL BE SUBMITTED TO THIS AGENCY.

TYPE OF INSPECTION

Final inspection for solar array and equipment wiring and connections

THE ABOVE WIRING AND EQUIPMENT HAVE BEEN INSPECTED AND ARE IN ACCORDANCE WITH THE NATIONAL ELECTICAL CODE [NEC] AND THE NATIONAL FIRE PROTECTION ADMINISTRATION [NFPA].

NOT AN EQUIPMENT GUARANTEE

INSPECTED BY:

John Graden

JOHN C. GRADEN, NEC CODE INSPECTOR License No. T6-0000113

DATE OF FINAL INSPECTION:

July 22, 2015